

WOUND HEALING METHOD AND KITS

ABSTRACT

Electroporation is used to enhance the wound-healing benefit provided by transfection of nucleic acids that encode cellular growth factors. Wounds which are amenable to the method include *inter alia* cutaneous lesions, muscular lesions, osseous lesions, burn wounds, and gastrointestinal anastomoses. Kits comprise electrodes and nucleic acids encoding cellular growth factors.